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Reply to Office Action of August 3, 2006

REMARKS/ARGUMENTS

Favorable reconsideration of this application in light of the following discussion is fully requested.

Claims 1-16 are presently pending in this case.

In the outstanding Official Action, Claims 1-3, 9, 10, and 12 were rejected under 35 U.S.C. §103(a) as unpatentable over Abe et al. (U.S. Patent Application Publication No. 20040015713, hereinafter "Abe") in view of Yoshida et al. (U.S. Patent Application Publication No. 20020042777, hereinafter "Yoshida"); Claims 4, 6, 11, and 14 were rejected under 35 U.S.C. §103(a) as unpatentable over Abe in view of Yoshida and further in view of Gonno et al. (U.S. Patent Application Publication No. 20010047419, hereinafter "Gonno"); Claim 5 was rejected under 35 U.S.C. §103(a) as unpatentable over Abe in view of Yoshida and further in view of Abe et al. (U.S. Patent Application Publication No. 20030031319, hereinafter "Abe '319"); Claims 7, 8, 15, and 16 were rejected under 35 U.S.C. §103(a) as unpatentable over Abe in view of Yoshida and further in view of Shimamoto et al. (U.S. Patent Application Publication Publication No. 20020126999, hereinafter "Shimamoto"); and Claim 13 was rejected under 35 U.S.C. §103(a) as unpatentable over Abe in view of Takashima et al. (U.S. Patent Application Publication No. 20040141083, hereinafter "Takashima").

With regard to the rejection of Claim 1 as unpatentable over <u>Abe</u> in view of <u>Yoshida</u>, that rejection is respectfully traversed.

Claim 1 recites in part:

a recording and reproducing apparatus for recording data to the second recording medium and reproducing data from the second recording medium;

a content data supplying unit for supplying content data; and

a content data managing unit for outputting content data supplied from the content data supplying unit to the recording and reproducing apparatus, 7

wherein the content data managing unit has:

recording means for correlating content data supplied from the content data supplying unit with a content identifier unique to each of content data and recording the correlated content data and content identifier to the first recording medium;

transfer management information updating means for updating transfer managing information with which content data that are recorded to the second recording medium are managed, the content data being supplied so that the content identifier and a recording medium identifier unique to each second recording medium are correlated; and

controlling means for receiving the recording medium identifier of the second recording medium loaded in the recording and reproducing apparatus, data of the second recording medium being reproduced by the recording and reproducing apparatus, and for controlling content data transferred to the recording and reproducing apparatus so that the content data recorded in the first recording medium is recorded to the second recording medium.

The outstanding Office Action cited <u>Abe</u> as describing "transfer management information updating means," but conceded that <u>Abe</u> does not teach or suggest "that the content identifier and a recording medium identifier unique to each second recording medium are correlated." The outstanding Office Action then cited <u>Yoshida</u> as describing that a recording medium may be assigned a unique identifier. However, it is respectfully submitted that neither <u>Abe</u> nor <u>Yoshida</u> teach or suggest "that the content identifier and a recording medium identifier unique to each second recording medium are correlated."

As <u>Abe</u> does not even teach or suggest "a recording medium identifier unique to each second recording medium," <u>Abe</u> clearly cannot teach or suggest "transfer management information updating means" as defined in Claim 1. Although <u>Yoshida</u> does describe that a recording medium may be assigned a unique identifier, <u>Yoshida</u> only describes using this

¹See the outstanding Office Action at page 3, lines 13-19.

²See the outstanding Office Action at page 4, lines 5-9.

identifier to identify the particular medium from among a plurality of media.³ Thus, <u>Yoshida</u> does not teach or suggest *correlating* that medium identifier with a content identifier. Thus, <u>Yoshida</u> clearly does not teach or suggest "transfer management information updating means" as defined in Claim 1 either.

Accordingly, modifying <u>Abe</u> with <u>Yoshida</u> would only result in the device of <u>Abe</u> using recording media with unique identifiers. Consequently, Claim 1 (and Claims 2-8 dependent therefrom) is patentable over <u>Abe</u> in view of <u>Yoshida</u>.

Claim 9 recites in part:

correlating content data supplied from a content data supplying unit with a content identifier unique to each of content data and recording the correlated content data and content identifier to the first recording medium;

updating transfer managing information with which content data that are recorded to the second recording medium are managed, the content data being supplied so that the content identifier and a recording medium identifier unique to each second recording medium are correlated; and

controlling content data transferred to a recording and reproducing apparatus so that the content data recorded in the first recording medium is recorded to the second recording medium in accordance with the recording medium identifier of the second recording medium and the transfer management information that are received.

As noted above, neither <u>Abe</u> nor <u>Yoshida</u> teach or suggest that a content identifier and a recording medium identifier unique to each second recording medium are *correlated*. Thus, neither <u>Abe</u> nor <u>Yoshida</u> teach or suggest "updating transfer managing information" as defined in Claim 9. Accordingly, Claim 9 (and all claims dependent therefrom) is patentable over <u>Abe</u> in view of <u>Yoshida</u>.

With regard to the rejection of Claims 4, 6, 11, and 14 as unpatentable over <u>Abe</u> in view of <u>Yoshida</u> and further in view of <u>Gonno</u>, it is noted that Claims 4, 6, 11, and 14 are dependent from Claims 1 and 9, and thus are believed to be patentable for at least the reasons

³See Yoshida, paragraph 196.

discussed above. Further, it is respectfully submitted that <u>Gonno</u> does not cure any of the above-noted deficiencies of <u>Abe</u> and <u>Yoshida</u>. Accordingly, it is respectfully submitted that Claims 4, 6, 11, and 14 are patentable over <u>Abe</u> in view of <u>Yoshida</u> and further in view of <u>Gonno</u>.

With regard to the rejection of Claim 5 as unpatentable over <u>Abe</u> in view of <u>Yoshida</u> and further in view of <u>Abe '319</u>, it is noted that Claims 5 is dependent from Claim 1, and thus is believed to be patentable for at least the reasons discussed above. Further, it is respectfully submitted that <u>Abe '319</u> does not cure any of the above-noted deficiencies of <u>Abe</u> and <u>Yoshida</u>. Accordingly, it is respectfully submitted that Claim 5 is patentable over <u>Abe</u> in view of <u>Yoshida</u> and further in view of <u>Abe '319</u>.

With regard to the rejection of Claims 7, 8, 15, and 16 as unpatentable over <u>Abe</u> in view of <u>Yoshida</u> and further in view of <u>Shimamoto</u>, it is noted that Claims 7, 8, 15, and 16 are dependent from Claims 1 and 9, and thus are believed to be patentable for at least the reasons discussed above. Further, it is respectfully submitted that <u>Shimamoto</u> does not cure any of the above-noted deficiencies of <u>Abe</u> and <u>Yoshida</u>. Accordingly, it is respectfully submitted that Claims 7, 8, 15, and 16 are patentable over <u>Abe</u> in view of <u>Yoshida</u> and further in view of <u>Shimamoto</u>.

With regard to the rejection of Claim 13 as unpatentable over <u>Abe</u> in view of <u>Yoshida</u> and further in view of <u>Takashima</u>, it is noted that Claims 13 is dependent from Claim 9, and thus is believed to be patentable for at least the reasons discussed above. Further, it is respectfully submitted that <u>Takashima</u> does not cure any of the above-noted deficiencies of <u>Abe</u> and <u>Yoshida</u>. Accordingly, it is respectfully submitted that Claim 13 is patentable over <u>Abe</u> in view of Yoshida and further in view of Takashima.

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Since Applicant has not amended the claims in response to any rejection on the merits, a further rejection of these claims based on newly cited prior art in the next communication cannot properly be considered a Final Office Action.

Accordingly, the pending claims are believed to be in condition for formal allowance.

An early and favorable action to that effect is respectfully requested.

Respectfully submitted,

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